

ABSTRACT OF THE DISCLOSURE

A support for a computer peripheral device has a first coupling portion arranged to couple to a second coupling portion of the computer peripheral device. The first coupling portion has a first magnetic pole, and the second coupling portion has a second magnetic pole. Therefore, the first and second magnetic pole can be strongly attracted each other so as to hold the peripheral device at a desired angular position, while still permitting the device to be pivoted to any other desired angular position.